

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
MAIL STOP PATENT APPLICATION

TRANSMITTAL FOR A NEWLY EXECUTED ORIGINAL APPLICATION UNDER 37 C.F.R. §1.53(b)

This is a request for filing a patent application under 37 C.F.R. §1.53(b) for:

Inventors: Masahiro SUGANUMA and Takaharu SUZUKI and Harumichi MORI and Masahiko HONDA and Toshio TAKABAYASHI

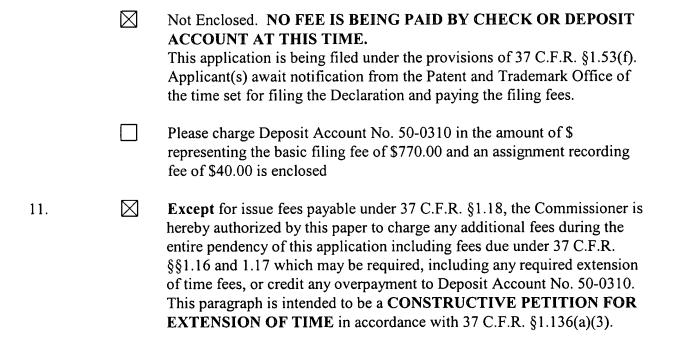
Fo	r: RADIATION IMAGE SENSOR AND MANUFACTURING METHOD			
1.	This is a new Utility Design Plant patent application.			
2. The papers enclosed to obtain a filing date are as follows:				
	Pages of Specification including: Title Page Pages of Description Pages of Claims Page of Abstract The enclosed drawings are photographs, and there is also attached a PETITION TO ACCEPT PHOTOGRAPH(S) AS DRAWING(S)			
3. Combined Declaration and Power of Attorney				
	Enclosed and is executed by all inventors Not Enclosed. This application is being filed under the provisions of 37 C.F.R. §1.53(f) Applicant(s) await notification from the Patent and Trademark Office of the time set for filing the Declaration and paying the filing fees.			

4.	Language					
	of the MI	ication is being filed in ac PEP. Applicant(s) await n	ecordance with 37 C.F.R. §1.52(d) and §608.01 notification from the Patent and Trademark verified English translation and the processing			
5.	Assignment					
	Recordat	An assignment of the invention to and a PTO Form-1595, Recordation Form Cover Sheet, are enclosed. An assignment will be filed at a later date.				
6.	Priority - foreign applications under 35 U.S.C. §119(a)-(d) or §365(b) or PCT international applications under 35 U.S.C. §365(a) designating at least one country other than the U.S.					
	Priority of the follow	ving foreign application is	s claimed:			
	Country	Application No.				
Japan		P2004-021845	January 29, 2004			
7.	Certified copy: ☐ is att					
7.						
7.	Certified copy: is att		C. §119(e)			
7.	Certified copy: is att	al application(s) - 35 U.S.	C. §119(e)			
7.	Certified copy: is attached in the copy: Priority based on provisions Priority of the follow	al application(s) - 35 U.S.	C. §119(e) on(s) is claimed:			
7.	Certified copy: is attached inserting.	al application(s) - 35 U.S. ving provisional application S.C. §119(e) is a Preliminary Amendmobefore the first line the serior	C. §119(e) on(s) is claimed:			
7.	Certified copy: is attached inserting priority of the followant in the fol	al application(s) - 35 U.S. ving provisional application S.C. §119(e) is a Preliminary Amendmobefore the first line the serior	C. §119(e) on(s) is claimed: Filed ent amending the specification by antence: "This application claims			
	Certified copy: is attached inserting.	al application(s) - 35 U.S. ving provisional application S.C. §119(e) is a Preliminary Amendmobefore the first line the serior	C. §119(e) on(s) is claimed: Filed ent amending the specification by antence: "This application claims			

9. Fee Calculation (37 C.F.R. §1.16)

	'Number Filed	Number Extra		Basic Fee Utility \$770.00 Design \$385.00
			BASIC FEE	\$770.00
Total Claims (37 C.F.R. §1.16(c))	5 - 20 =	0	18.00	
Independent Claims (37 C.F.R. §1.16(b))	1 - 3 =	0	86.00	
Multiple dependent clain	Multiple dependent claim(s), if any (37 C.F.R. §1.16(d))			
			SUB-TOTAL =	\$770.00
Reduction by 1/2 for filing by a small en			ing by a small entity	
SUB-TOTAL =			-	
Assignment Recordation Fee			\$40.00)
		то	TAL FILING FEE =	\$770.00

10. Fee Payment



12.	Additional papers enclosed:			
		Preliminary Amendment Information Disclosure Statement Form PTO-1449, document included Declaration of Biological Deposit Submission of "Sequence Listing", computer readable copy and/or amendment pertaining thereto for biotechnology invention containing nucleotide and/or amino acid sequence.		

Please accord this application an application number and filing date.

Respectfully submitted,

MORGAN, LEWIS & BOCKIUS LLP

John O. Smith-Reg. No. 33,818

Dated: January 29, 2004 Customer No. 09629 MORGAN, LEWIS & BOCKIUS LLP 1111 Pennsylvania Avenue, N.W. Washington, D.C. 20004 (202) 739-3000